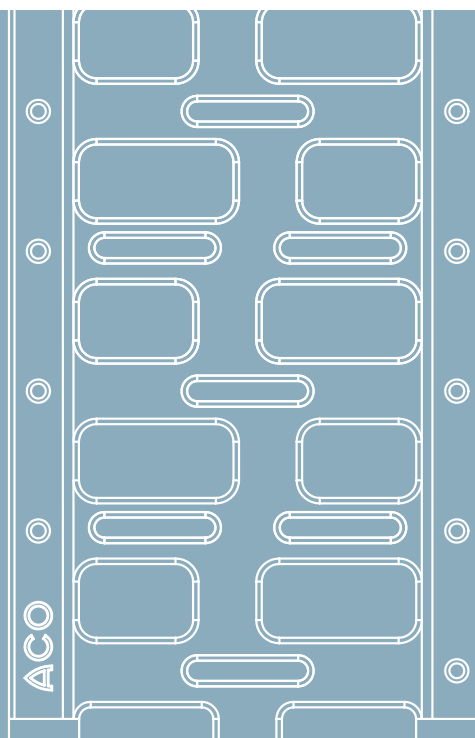




Surface Water Management



2021

Product Price List

ACO Infrastructure

Effective June 1, 2021

Infrastructure System Pricing

MonoBloc HD200 System Pricing

\$/ft

HD01 to HD025 constant depth/sloping channels

87.38

TraffikDrain TD100 System Pricing

Removable Grates

\$/ft

Non-Removable Grates

\$/ft

TD01 to TD030 channels - 1 m

58.69

60.68

TD31 to TD060 channels - 1 m

86.90

90.17

QMax System Pricing

QMax 225

\$/ft

QMax 350

\$/ft

QMax 365

\$/ft

QMax 450

\$/ft

QMax 600

\$/ft

Q-Flow ductile iron rail

90.13

100.81

118.83

139.30

163.08

Q-Guard ductile iron rail

94.25

106.52

122.91

143.41

161.44

Q-Flow galvanized steel rail

77.86

94.25

106.52

127.02

151.61

Q-Guard galvanized steel rail

73.75

81.14

95.89

117.19

139.30

MonoBloc HD200 Parts

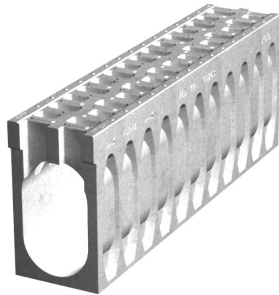
Part
No.

Price
\$

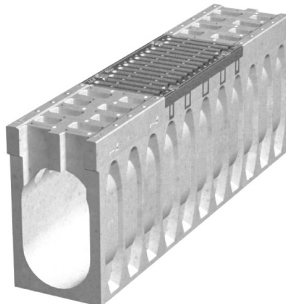
Weight
lbs

Pallet
Qty

HD200 Channel -
48.0" (1.22 m)



HD200 Access Channel -
48.0" (1.22 m)



HD01 constant depth channel - 48.0" (1.22 m)

95250

349.50

241.0

8

HD01 access channel - 48.0" (1.22 m)

95317

510.75

243.0

8

HD01 outlet channel - 48.0" (1.22 m)

95326

483.75

233.0

8

HD1 sloping channel - 48.0" (1.22 m)

95253

349.50

241.0

8

HD2 sloping channel - 48.0" (1.22 m)

95255

349.50

242.7

8

HD3 sloping channel - 48.0" (1.22 m)

95259

349.50

244.3

8

HD4 sloping channel - 48.0" (1.22 m)

95254

349.50

246.0

8

HD5 sloping channel - 48.0" (1.22 m)

95258

349.50

247.6

8

HD6 sloping channel - 48.0" (1.22 m)

95257

349.50

249.3

8

HD7 sloping channel - 48.0" (1.22 m)

95252

349.50

250.9

8

HD8 sloping channel - 48.0" (1.22 m)

95251

349.50

252.6

8

HD9 sloping channel - 48.0" (1.22 m)

95256

349.50

254.2

8

HD10 sloping channel - 48.0" (1.22 m)

95263

349.50

255.9

8

HD11 sloping channel - 48.0" (1.22 m)

95265

349.50

257.5

8

HD12 sloping channel - 48.0" (1.22 m)

95267

349.50

259.2

8

HD13 sloping channel - 48.0" (1.22 m)

95262

349.50

260.8

8

HD14 sloping channel - 48.0" (1.22 m)

95269

349.50

262.5

8

HD15 sloping channel - 48.0" (1.22 m)

95266

349.50

264.1

8

HD015 constant depth channel - 48.0" (1.22 m)

95261

349.50

264.1

8

HD015 access channel - 48.0" (1.22 m)

95328

510.75

266.2

8

HD015 outlet channel - 48.0" (1.22 m)

95327

483.75

256.1

8

HD16 sloping channel - 48.0" (1.22 m)

95264

349.50

265.8

8

HD17 sloping channel - 48.0" (1.22 m)

95260

349.50

267.4

8

HD18 sloping channel - 48.0" (1.22 m)

95268

349.50

269.1

8

HD19 sloping channel - 48.0" (1.22 m)

95275

349.50

270.7

8

HD20 sloping channel - 48.0" (1.22 m)

95272

349.50

272.4

8

HD21 sloping channel - 48.0" (1.22 m)

95274

349.50

274.0

8

HD22 sloping channel - 48.0" (1.22 m)

95270

349.50

275.7

8

HD23 sloping channel - 48.0" (1.22 m)

95277

349.50

277.3

8

HD24 sloping channel - 48.0" (1.22 m)

95273

349.50

279.0

8

HD25 sloping channel - 48.0" (1.22 m)

95276

349.50

280.6

8

HD025 constant depth channel - 48.0" (1.22 m)

95271

349.50

280.6

8

HD025 access channel - 48.0" (1.22 m)

95329

510.75

282.6

8

HD025 outlet channel - 48.0" (1.22 m)

95322

483.75

272.6

8

Flumed outlet - 8" vertical

95279

102.25

2.4

-

Flumed outlet kit - 8" horizontal

95290

424.75

7.5

-

Flumed outlet - 12" vertical

95285

161.25

4.5

-

Flumed outlet kit - 12" horizontal

95287

424.75

9.6

-

Closing cap

95292

107.50

1.8

-

Outlet cap kit - 8" Sch 40

95293

209.75

3.5

-

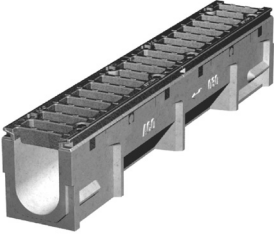
HD200 installation kit

95284

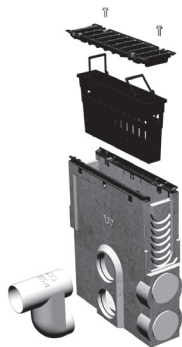
16.25

0.8

-

		Removable Grates		Non-Removable Grates		Weight lbs	Pallet Qty
TrafficDrain TD100 Parts		Part No.	Price \$	Part No.	Price \$		
	TD01 constant depth channel - 39.37" (1 m)	96105	192.50	05400	199.00	62.7	28
	TD1 sloped channel - 39.37" (1 m)	96111	192.50	05401	199.00	63.8	28
	TD2 sloped channel - 39.37" (1 m)	96128	192.50	05402	199.00	64.8	28
	TD3 sloped channel - 39.37" (1 m)	96134	192.50	05403	199.00	65.8	28
	TD4 sloped channel - 39.37" (1 m)	96140	192.50	05404	199.00	66.8	28
	TD5 sloped channel - 39.37" (1 m)	96153	192.50	05405	199.00	67.8	28
	TD6 sloped channel - 39.37" (1 m)	96162	192.50	05406	199.00	68.9	28
	TD7 sloped channel - 39.37" (1 m)	96176	192.50	05407	199.00	69.9	28
	TD8 sloped channel - 39.37" (1 m)	96189	192.50	05408	199.00	70.9	28
	TD9 sloped channel - 39.37" (1 m)	96191	192.50	05409	199.00	71.9	28
	TD10 sloped channel - 39.37" (1 m)	96206	192.50	05410	199.00	72.9	28
	TD010 constant depth channel - 39.37" (1 m)	96218	192.50	05432	199.00	73.4	28
	TD0103 constant depth channel - 19.69" (0.5 m)	96221	113.00	05435	118.25	38.4	56
	TD11 sloped channel - 39.37" (1 m)	96234	192.50	05411	199.00	73.9	28
	TD12 sloped channel - 39.37" (1 m)	96245	192.50	05412	199.00	74.9	28
	TD13 sloped channel - 39.37" (1 m)	96252	192.50	05413	199.00	75.9	28
	TD14 sloped channel - 39.37" (1 m)	96269	192.50	05414	199.00	76.9	28
	TD15 sloped channel - 39.37" (1 m)	96277	192.50	05415	199.00	77.9	28
	TD16 sloped channel - 39.37" (1 m)	96283	192.50	05416	199.00	79.0	28
	TD17 sloped channel - 39.37" (1 m)	96295	192.50	05417	199.00	80.0	28
	TD18 sloped channel - 39.37" (1 m)	96301	192.50	05418	199.00	81.0	28
	TD19 sloped channel - 39.37" (1 m)	96316	192.50	05419	199.00	82.0	28
	TD20 sloped channel - 39.37" (1 m)	96329	192.50	05420	199.00	83.0	28
	TD020 constant depth channel - 39.37" (1 m)	96337	192.50	05433	199.00	83.6	28
	TD0203 constant depth channel - 19.69" (0.5 m)	96342	113.00	05436	118.25	42.2	56
	TD21 sloped channel - 39.37" (1 m)	96351	192.50	05421	199.00	84.0	21
	TD22 sloped channel - 39.37" (1 m)	96364	192.50	05422	199.00	85.0	21
	TD23 sloped channel - 39.37" (1 m)	96376	192.50	05423	199.00	86.0	21
	TD24 sloped channel - 39.37" (1 m)	96385	192.50	05424	199.00	87.0	21
	TD25 sloped channel - 39.37" (1 m)	96398	192.50	05425	199.00	88.0	21
	TD26 sloped channel - 39.37" (1 m)	96403	192.50	05426	199.00	89.1	21
	TD27 sloped channel - 39.37" (1 m)	96411	192.50	05427	199.00	90.1	21
	TD28 sloped channel - 39.37" (1 m)	96429	192.50	05428	199.00	91.1	21
	TD29 sloped channel - 39.37" (1 m)	96434	192.50	05429	199.00	92.1	21
	TD30 sloped channel - 39.37" (1 m)	96447	192.50	05430	199.00	93.1	21
	TD030 constant depth channel - 39.37" (1 m)	96456	192.50	05434	199.00	95.4	21
	TD0303 constant depth channel - 19.69" (0.5 m)	96462	113.00	05437	118.25	46.4	42
	TD030 outlet channel - 39.37" (1 m)	96448	192.50	05375	199.00	90.0	21
	TD31 sloped channel - 39.37" (1 m)	96253	285.00	05481	295.75	98.4	21
	TD32 sloped channel - 39.37" (1 m)	96257	285.00	05482	295.75	101.0	21
	TD33 sloped channel - 39.37" (1 m)	96259	285.00	05483	295.75	103.6	21
	TD34 sloped channel - 39.37" (1 m)	96262	285.00	05484	295.75	106.2	21
	TD35 sloped channel - 39.37" (1 m)	96265	285.00	05487	295.75	106.4	21
	TD36 sloped channel - 39.37" (1 m)	96268	285.00	05488	295.75	107.5	21
	TD37 sloped channel - 39.37" (1 m)	96271	285.00	05489	295.75	109.2	21
	TD38 sloped channel - 39.37" (1 m)	96275	285.00	05490	295.75	111.0	21
	TD39 sloped channel - 39.37" (1 m)	96278	285.00	05491	295.75	112.8	21
	TD40 sloped channel - 39.37" (1 m)	96286	285.00	05492	295.75	114.9	21
	TD040 constant depth channel - 39.37" (1 m)	96390	285.00	05372	295.75	114.4	21
	TD040 outlet channel - 39.37" (1 m)	96454	285.00	05376	295.75	114.4	21
	TD41 sloped channel - 39.37" (1 m)	96290	285.00	05380	295.75	117.4	14
	TD42 sloped channel - 39.37" (1 m)	96297	285.00	05381	295.75	118.8	14
	TD43 sloped channel - 39.37" (1 m)	96305	285.00	05382	295.75	120.2	14
	TD44 sloped channel - 39.37" (1 m)	96308	285.00	05383	295.75	121.6	14
	TD45 sloped channel - 39.37" (1 m)	96313	285.00	05384	295.75	122.9	14
	TD46 sloped channel - 39.37" (1 m)	96319	285.00	05385	295.75	125.4	14
	TD47 sloped channel - 39.37" (1 m)	96326	285.00	05386	295.75	127.0	14
	TD48 sloped channel - 39.37" (1 m)	96331	285.00	05387	295.75	128.6	14
	TD49 sloped channel - 39.37" (1 m)	96338	285.00	05388	295.75	130.2	14
	TD50 sloped channel - 39.37" (1 m)	96340	285.00	05389	295.75	131.9	14
	TD050 constant depth channel - 39.37" (1 m)	96395	285.00	05373	295.75	131.4	14
	TD050 outlet channel - 39.37" (1 m)	96453	285.00	05377	295.75	131.4	14
	TD51 sloped channel - 39.37" (1 m)	96349	285.00	05390	295.75	135.4	14
	TD52 sloped channel - 39.37" (1 m)	96353	285.00	05391	295.75	136.6	14
	TD53 sloped channel - 39.37" (1 m)	96357	285.00	05392	295.75	137.8	14
	TD54 sloped channel - 39.37" (1 m)	96362	285.00	05393	295.75	139.0	14
	TD55 sloped channel - 39.37" (1 m)	96368	285.00	05394	295.75	139.9	14
	TD56 sloped channel - 39.37" (1 m)	96374	285.00	05395	295.75	143.9	14
	TD57 sloped channel - 39.37" (1 m)	96375	285.00	05396	295.75	145.5	14
	TD58 sloped channel - 39.37" (1 m)	96382	285.00	05397	295.75	147.1	14
	TD59 sloped channel - 39.37" (1 m)	96386	285.00	05398	295.75	148.7	14
	TD60 sloped channel - 39.37" (1 m)	96394	285.00	05399	295.75	150.3	14
	TD060 constant depth channel - 39.37" (1 m)	96397	285.00	05374	295.75	149.4	14
	TD060 outlet channel - 39.37" (1 m)	96452	285.00	05378	295.75	149.4	14

TD900 In-line Catch Basin -
19.69" (0.5 m)



TD-621D Catch Basin -
19.69" (0.5 m)



TD-631D Catch Basin -
19.69" (0.5 m)



TraffikDrain TD100 Catch Basins & Accessories

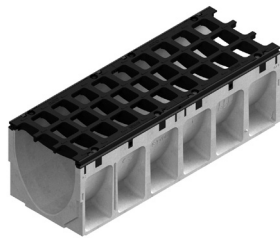
	Part No.	Price \$	Weight lbs	Pallet Qty
TD900 in-line catch basin - 19.69" (0.5 m)	96478	242.00	96.5	-
Series 900 plastic trash bucket	01498	64.50	1.1	-
Foul air trap for TD900	90854	72.75	1.2	-
TD-621D catch basin - 19.69" (0.5 m) ¹	96477	827.75	88.7	6
TD-631D catch basin - 19.69" (0.5 m) ²	96475	913.75	98.7	6
Type 824 4" - 6" outlet adapter	95140	21.00	1.1	-
Flumed outlet - 8" vertical	95279	102.25	2.4	-
Flumed outlet kit - 8" horizontal	95290	424.75	7.5	-
Flumed outlet - 12" vertical	95285	161.25	4.5	-
Flumed outlet kit - 12" horizontal	95287	424.75	9.6	-
Closing/4" inlet/outlet cap	95063	21.50	0.4	-
6" inlet cap - 204-6	93903	66.75	4.8	-
6" outlet cap - 208-6	97048	66.75	4.8	-
6" inlet cap - 304-6	93905	66.75	6.1	-
6" outlet cap - 308-6	97052	66.75	6.1	-
TD100 installation device - joint clamp	95286	46.25	3.3	-
TD100 installation device - hanger clip	95289	12.00	0.6	-
Concrete anchors (2 per bag)	97496	27.00	0.3	-

Notes:

1. This catch basin kit includes polymer concrete top, grate, blanking end kit, trash bucket and plastic base.
2. This catch basin kit includes polymer concrete top, grate, blanking end kit, deep trash bucket, plastic riser and plastic base.

TrafficDrain TD300 Parts (Removable Grates)

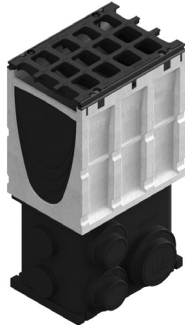
TD300 Channel -
39.37" (1 m)



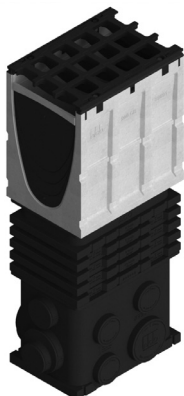
TD300 Channel -
19.69" (0.5 m)



TD3-903D In-line Catch
Basin - 19.69" (0.5 m)



TD3-904D In-line Catch
Basin - 19.69" (0.5 m)



	Part No.	Price \$	Weight lbs	Pallet Qty
TD3-00 constant depth channel - 39.37" (1 m)	138150	510.75	207.0	9
TD3-1 slope channel - 39.37" (1 m)	138151	510.75	207.0	9
TD3-2 sloped channel - 39.37" (1 m)	138152	510.75	208.2	9
TD3-3 sloped channel - 39.37" (1 m)	138153	510.75	209.5	9
TD3-4 sloped channel - 39.37" (1 m)	138154	510.75	210.7	9
TD3-5 sloped channel - 39.37" (1 m)	138155	510.75	211.9	9
TD3-6 sloped channel - 39.37" (1 m)	138156	510.75	213.2	9
TD3-7 sloped channel - 39.37" (1 m)	138157	510.75	214.4	9
TD3-8 sloped channel - 39.37" (1 m)	138158	510.75	215.6	9
TD3-9 sloped channel - 39.37" (1 m)	138159	510.75	216.8	9
TD3-10 sloped channel - 39.37" (1 m)	138160	510.75	218.1	9
TD3-010 constant depth channel - 39.37" (1 m)	138195	510.75	218.1	9
TD3-0103 constant depth channel - 19.69" (0.5 m)	138201	285.00	116.3	18
TD3-11 sloped channel - 39.37" (1 m)	138161	510.75	219.3	9
TD3-12 sloped channel - 39.37" (1 m)	138162	510.75	220.5	9
TD3-13 sloped channel - 39.37" (1 m)	138163	510.75	221.8	9
TD3-14 sloped channel - 39.37" (1 m)	138164	510.75	223.0	9
TD3-15 sloped channel - 39.37" (1 m)	138165	510.75	224.2	9
TD3-16 sloped channel - 39.37" (1 m)	138166	510.75	225.5	9
TD3-17 sloped channel - 39.37" (1 m)	138167	510.75	226.7	9
TD3-18 sloped channel - 39.37" (1 m)	138168	510.75	227.9	9
TD3-19 sloped channel - 39.37" (1 m)	138169	510.75	229.2	9
TD3-20 sloped channel - 39.37" (1 m)	138170	510.75	230.4	9
TD3-020 constant depth channel - 39.37" (1 m)	138196	510.75	230.4	9
TD3-0203 constant depth channel - 19.69" (0.5 m)	138202	285.00	123.3	18
TD3-21 sloped channel - 39.37" (1 m)	138171	510.75	231.6	9
TD3-22 sloped channel - 39.37" (1 m)	138172	510.75	232.9	9
TD3-23 sloped channel - 39.37" (1 m)	138173	510.75	234.1	9
TD3-24 sloped channel - 39.37" (1 m)	138174	510.75	235.3	9
TD3-25 sloped channel - 39.37" (1 m)	138175	510.75	236.5	9
TD3-26 sloped channel - 39.37" (1 m)	138176	510.75	237.8	9
TD3-27 sloped channel - 39.37" (1 m)	138177	510.75	239.0	9
TD3-28 sloped channel - 39.37" (1 m)	138178	510.75	240.2	9
TD3-29 sloped channel - 39.37" (1 m)	138179	510.75	241.5	9
TD3-30 sloped channel - 39.37" (1 m)	138180	510.75	242.7	9
TD3-030 constant depth channel - 39.37" (1 m)	138197	510.75	242.7	9
TD3-0303 constant depth channel - 19.69" (0.5 m)	138198	285.00	130.5	18
TD3-31 sloped channel - 39.37" (1 m)	138181	510.75	243.9	9
TD3-32 sloped channel - 39.37" (1 m)	138182	510.75	245.2	9
TD3-33 sloped channel - 39.37" (1 m)	138183	510.75	246.4	9
TD3-34 sloped channel - 39.37" (1 m)	138184	510.75	247.6	9
TD3-35 sloped channel - 39.37" (1 m)	138185	510.75	248.9	9
TD3-36 sloped channel - 39.37" (1 m)	138186	510.75	250.1	9
TD3-37 sloped channel - 39.37" (1 m)	138187	510.75	251.3	9
TD3-38 sloped channel - 39.37" (1 m)	138188	510.75	252.5	9
TD3-39 sloped channel - 39.37" (1 m)	138189	510.75	253.8	9
TD3-40 sloped channel - 39.37" (1 m)	138190	510.75	255.0	9
TD3-040 constant depth channel - 39.37" (1 m)	138199	510.75	255.0	9
TD3-0403 constant depth channel - 19.69" (0.5 m)	138200	285.00	138.7	18
Series 600 catch basin riser (optional)	99902	173.00	10.0	24
TD3-903D in-line catch basin - 19.69" (0.5 m)	138203	618.25	139.8	-
TD3-904D in-line catch basin - 19.69" (0.5 m)	138204	725.75	194.8	-
Foul air trap - fits Type 900 & 600 basins	90854	72.75	1.2	-
SK3 universal closing/inlet/outlet end cap	96827	93.75	2.5	-
Installation device (joint clamp) - 12" system	97479	32.25	4.9	-
Grate removal tool	01318	29.25	0.3	-
Concrete anchors (2 per bag)	97496	27.00	0.3	-

Scupper w/Galvanized
Steel Frame - 18"



Scupper w/Black Frame - 36"



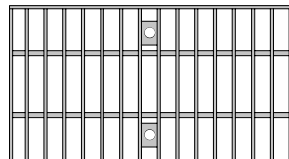
Scupper w/Black Frame - 54"



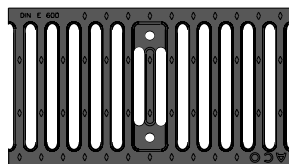
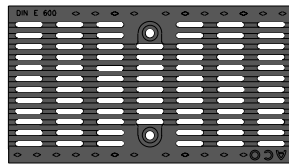
BridgeDrain Scuppers

	Part No.	Price \$	Weight lbs	Pallet Qty
Scupper with black frame - 18"	95349	191.50	42.5	-
Scupper with black frame - 36"	95348	274.25	85.0	-
Scupper with black frame - 54"	95347	317.25	127.5	-
Scupper with galvanized steel frame - 18"	95352	242.00	42.5	-
Scupper with galvanized steel frame - 36"	95351	321.50	85.0	-
Scupper with galvanized steel frame - 54"	95350	392.50	127.5	-

BridgeDrain Scupper Grates



	Length in	Part No.	Price \$	Weight lbs	Pallet Qty
Galvanized steel bar	18	93900	118.25	15.0	-
	36	93899	268.50	28.6	-
Ductile iron longitudinal	18	93893	190.50	25.5	-
Ductile iron slotted	18	93896	126.00	28.7	-

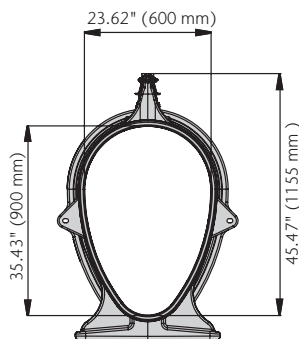
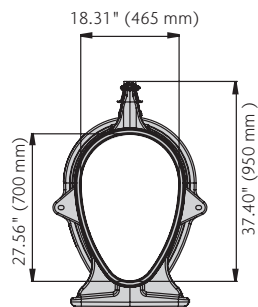
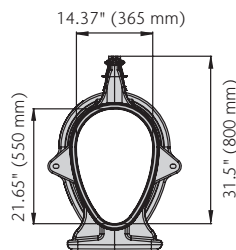
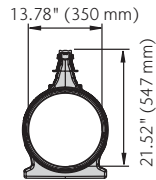
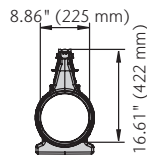


Note:
Bolts included with all grates.

Replacement Parts

	Part No.	Price \$	Weight lbs	Pallet Qty
(4) Stainless steel socket head bolts for bar grate	93897	11.50	0.4	-
(2) Stainless steel socket head bolts for bar grate	93898	6.50	0.2	-
(2) Stainless steel hex head bolts for longitudinal/slotted grate	93892	7.00	0.2	-

QMax Parts



QMAX 225

QMax 225 with Q-Flow ductile iron rail - 78.75" (2 m)	32800	591.25	52.8	8
QMax 225 with Q-Guard ductile iron rail - 78.75" (2 m)	32801	618.25	55.0	8
QMax 225 with Q-Flow galvanized steel rail - 78.75" (2 m)	32802	510.75	39.2	8
QMax 225 with Q-Guard galvanized steel rail - 78.75" (2 m)	32803	483.75	33.7	8
QMax 225 end cap assembly	42221	139.75	3.1	-
QMax 225 to QMax 350 system connector plate	32880	134.50	1.8	-

QMAX 350

QMax 350 with Q-Flow ductile iron rail - 78.75" (2 m)	32810	661.25	62.3	5
QMax 350 with Q-Guard ductile iron rail - 78.75" (2 m)	32811	698.75	64.5	5
QMax 350 with Q-Flow galvanized steel rail - 78.75" (2 m)	32812	618.25	52.8	5
QMax 350 with Q-Guard galvanized steel rail - 78.75" (2 m)	32813	532.25	47.3	5
QMax 350 end cap assembly	42351	209.75	5.7	-

QMAX 365

QMax 365 with Q-Flow ductile iron rail - 78.75" (2 m)	32820	779.50	96.8	80*
QMax 365 with Q-Guard ductile iron rail - 78.75" (2 m)	32821	806.25	99.0	80*
QMax 365 with Q-Flow galvanized steel rail - 78.75" (2 m)	32822	698.75	78.3	80*
QMax 365 with Q-Guard galvanized steel rail - 78.75" (2 m)	32823	629.00	72.8	80*
QMax 365 closing end plate	32825	333.25	7.7	-
QMax 365 closing end cap	32886	365.50	4.6	-
QMax 365 to QMax 465 System connector plate	32882	392.50	5.5	-
QMax 365 outlet flume/catch basin connector (male)	44360	457.00	12.5	-
QMax 365 outlet flume/catch basin connector (female)	44361	439.75	12.8	-

* Quantity per truckload

QMAX 465

QMax 465 with Q-Flow ductile iron rail - 78.75" (2 m)	32830	913.75	109.3	50*
QMax 465 with Q-Guard ductile iron rail - 78.75" (2 m)	32831	940.75	111.5	50*
QMax 465 with Q-Flow galvanized steel rail - 78.75" (2 m)	32832	833.25	92.2	50*
QMax 465 with Q-Guard galvanized steel rail - 78.75" (2 m)	32833	768.75	86.7	50*
QMax 465 closing end plate	32835	376.25	10.8	-
QMax 465 closing end cap	32887	387.00	6.8	-
QMax 465 to QMax 465 System connector plate	32883	440.75	8.1	-
QMax 465 outlet flume/catch basin connector (male)	44362	516.00	16.9	-
QMax 465 outlet flume/catch basin connector (female)	44363	521.50	17.2	-

* Quantity per truckload

QMAX 600

QMax 600 with Q-Flow ductile iron rail - 78.75" (2 m)	32840	1,069.75	143.7	40*
QMax 600 with Q-Guard ductile iron rail - 78.75" (2 m)	32841	1,059.00	145.9	40*
QMax 600 with Q-Flow galvanized steel rail - 78.75" (2 m)	32842	994.50	125.8	40*
QMax 600 with Q-Guard galvanized steel rail - 78.75" (2 m)	32843	913.75	120.3	40*
QMax 600 closing end plate	32845	446.25	21.6	-
QMax 600 closing end cap	32888	403.25	10.8	-
QMax 600 outlet flume/catch basin connector (male)	44364	607.50	27.1	-
QMax 600 outlet flume/catch basin connector (female)	44365	612.75	27.5	-

* Quantity per truckload

QMAX CATCH BASINS

QMax catch basin (deep) - use with all systems	90931	940.75	52.8	-
QMax catch basin (short) - use with 225 & 350 only	90932	779.50	55.0	-
Black coated steel frame	98021	224.75	39.2	-
Galvanized steel frame	98034	271.00	33.7	-
Iron grate	97453	1,440.00	209.0	-
Galvanized grate	97452	524.25	52.0	-

ACO Terms & Conditions



Full ACO, Inc. Terms
and Conditions of Sale

PAYMENT - All pricing is in U.S. Dollars.

TERMS - Net 30 days from date of invoice. A service charge of 1.5% per month will be charged on all invoices unpaid 30 days after invoice date (equal to 18% annually).

FREIGHT - F.O.B. ACO

PRODUCT AVAILABILITY - Call Customer Service for current stock availability and lead times.

MISSING MATERIAL - Missing material must be reported to ACO's Customer Service Department within 48 hours of receipt of shipment.

DAMAGED MATERIAL - Damaged material must be noted on the bill of lading at final destination point. The receiver must file a freight claim with the carrier. ACO is not responsible for material damaged in transit.

TAXES - All State and Federal taxes are additional.

CHANGES - ACO, Inc. reserves the right to change prices, design, and materials of any products listed at any time.

RETURNS - Returned materials are subject to a 25% restocking charge. Prior return authorization (RGA) must be obtained from ACO before any material is shipped. Returned materials are subject to the following conditions:

- a) Items returned in a condition that does not allow for refurbish and resale will not be credited.
- b) Material must be returned to ACO within 30 days of receipt of RGA.
- c) All freight costs are the responsibility of those returning the material.
- d) All non-standard and fabricated material cannot be returned for credit.

MINIMUM ORDER - Minimum order is \$250.00. Orders under \$250.00 are subject to a \$50.00 handling fee.

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the future of drainage**

